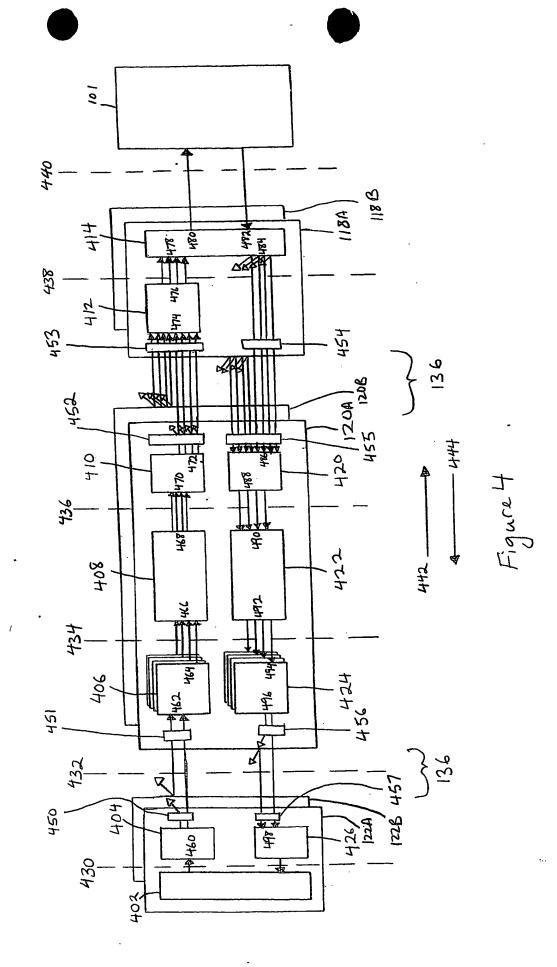


Figure 2

Figure 3



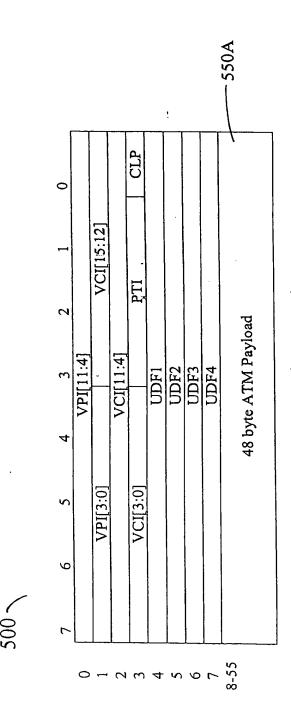


FIGURE 5 A

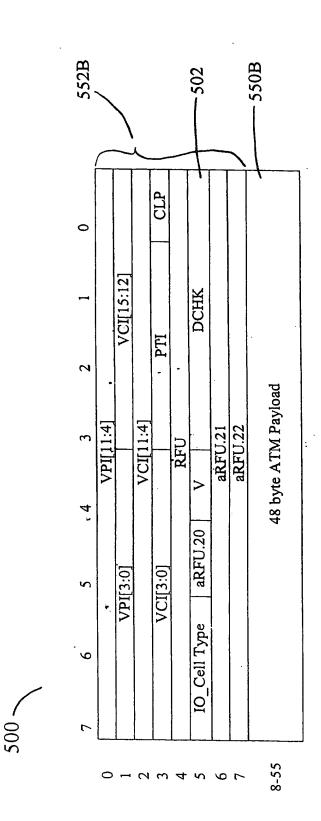


FIGURE 5 B

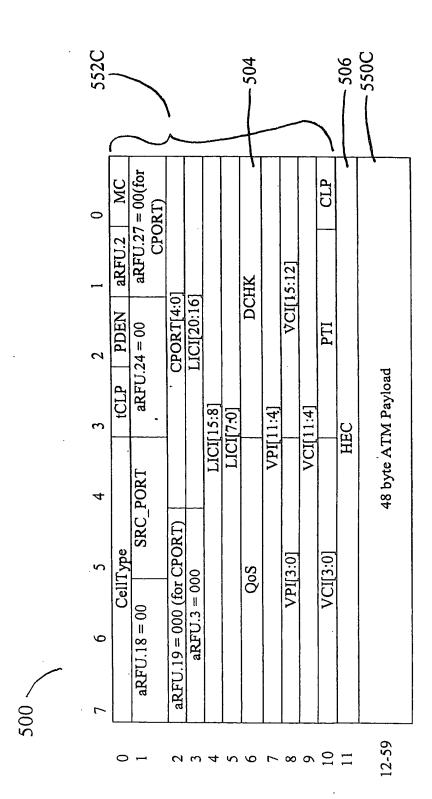


FIGURE 5 C

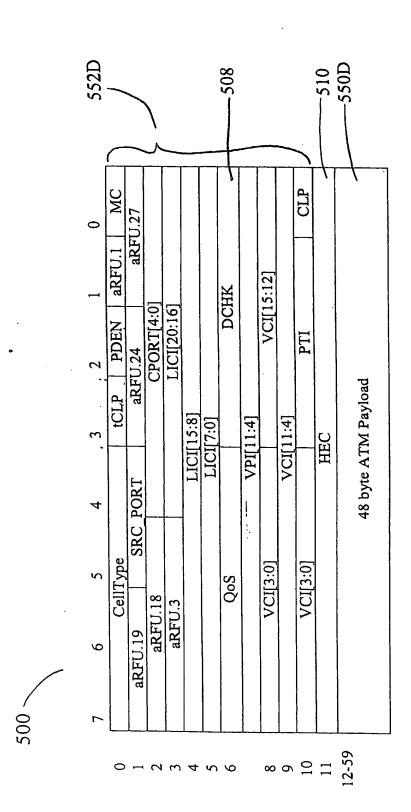


FIGURE 5 D

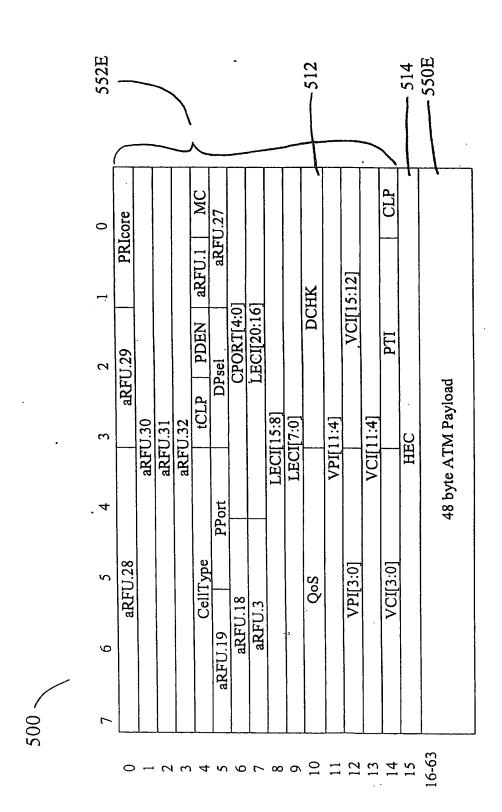


FIGURE 5 E

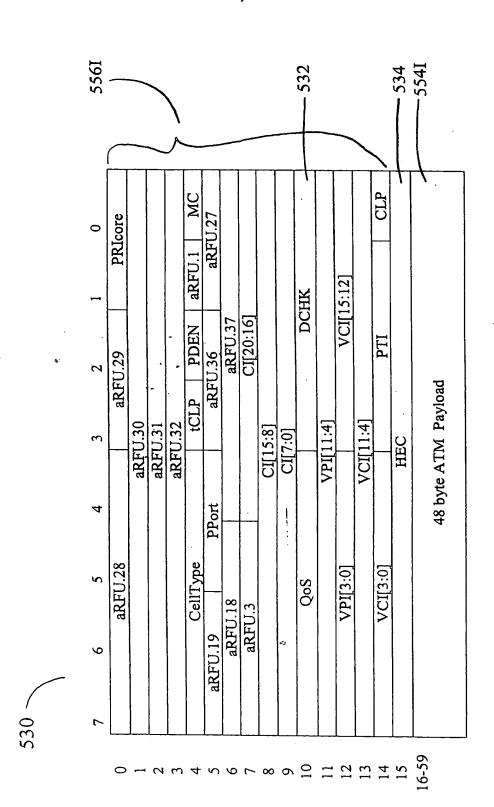


FIGURE 5 I

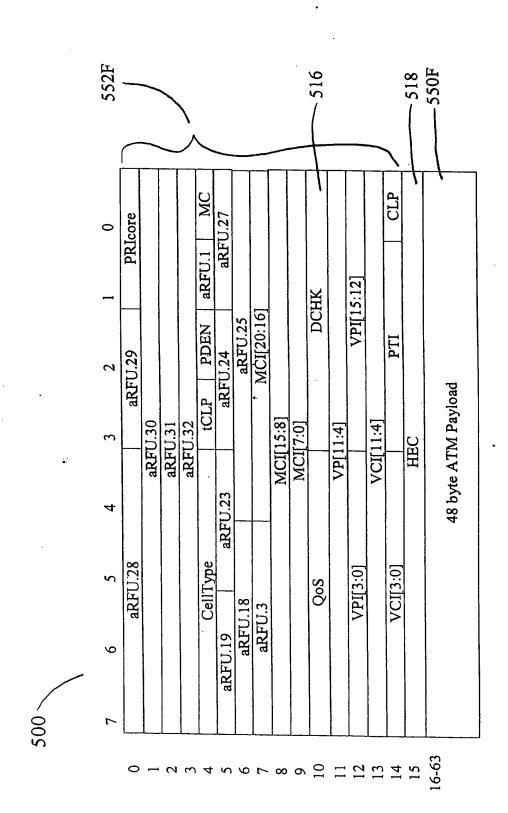


FIGURE 5 F

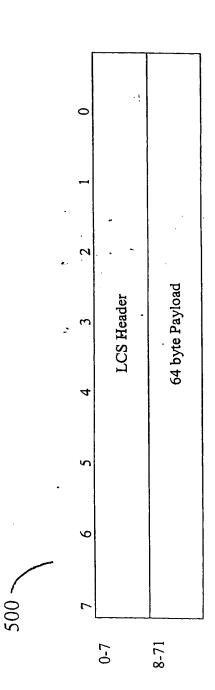


FIGURE 5 G

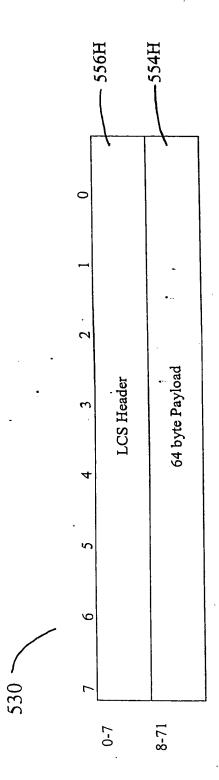


FIGURE 5 H

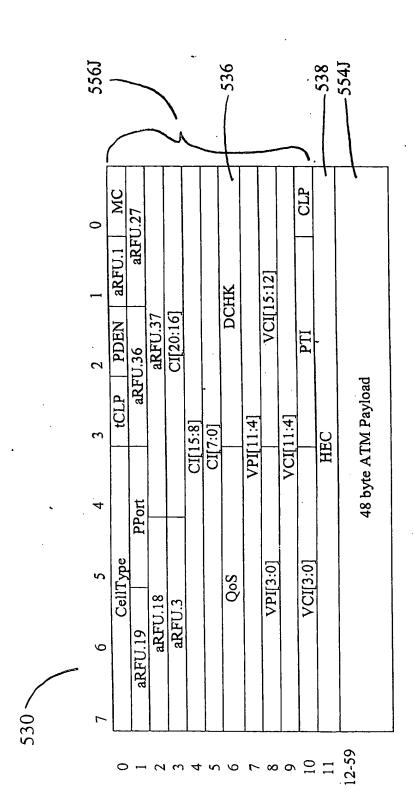


FIGURE 5 J

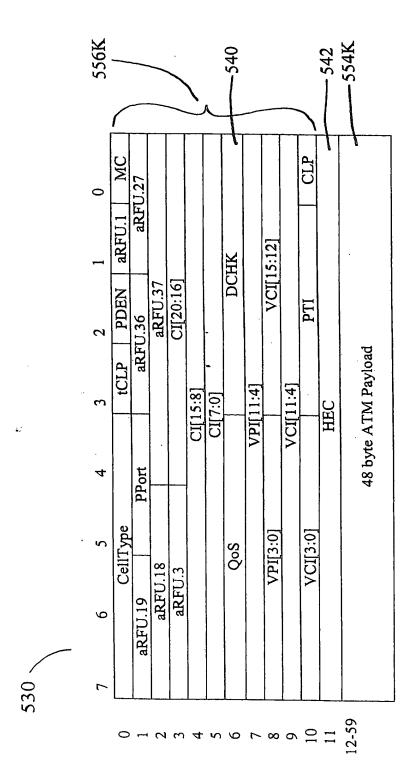


FIGURE 5 K

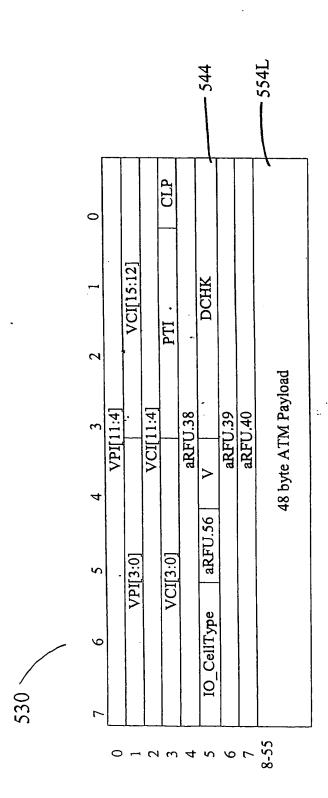


FIGURE 5 L

4 3 2 1 VPI[11:4] , VCI[15:12] VCI[11:4] PTI aRFU.38 aRFU.42 aRFU.39 , aRFU.42 aRFU.40	c		CLP			
7		VCI[15:12]	II	aRFU.42		
4 3 VPI[11:4] VCI[11:4] aRFU.38 aRFU.39 aRFU.40	c		P			ad
4 VC VC aR aR 48 byte A		I[11:4]	I[11:4]	FU.38	FU.39 FU.40	TM Paylo
			AC	aR	aR aR	48 byte A
5 VPI[3:0] VCI[3:0] aRFU.41		VPI[3:0]	VCI[3:0]	aRFU.41		·
		,				
530	530 \					

FIGURE 5 M